



**Manufacturing Week 2016 - October 10<sup>th</sup> – October 14<sup>th</sup>**  
**Register your schools now to participate in manufacturing plant tours!**

**[Click here to register NOW!](#)**

**What will your students gain by your registering your school now?**

- Learn about advanced manufacturing, engineering careers
- Experience first-hand high wage, high demand, career opportunities
- Faculty make better real-world connections which often means better learning in the classroom

***Should transportation funding be prohibitive, please contact us as funding support may be available.***

The Department of Education, and its partners, NH Manufacturing Extension Partnership, NH Division of Economic Development, NH Community College System, and the American Precision Museum, have organized NH Manufacturing Week for the last 3 years. Continued success of this event depends upon your participation. Please take a moment to look at some statistics from NH's previous events.

**During 2015 NH Manufacturing Week:**

- Over 1,600 high school student visits to manufacturing sites
- 41 manufacturers participated in the educational partnership
- 64% of students surveyed said they were only somewhat informed, if at all, of advanced manufacturing
- 61% of students polled following their experience said they'd be more likely to consider a career in these pathways

**Labor market information regarding high tech, high wage careers in manufacturing:**

Career Title	Median Wage
CNC Machine Tool Programmer	\$23.73
Engineering Technicians	\$24.89
Industrial Engineers	\$37.72
Machinists	\$19.65
Material Engineers	\$43.75
Mechanical Engineers	\$38.80
Metal Workers & Plastics Workers, All Others	\$15.11
Model Makers, Metal & Plastic	\$33.13

Please share this information with others that you feel would benefit from learning more about the high demand, high tech manufacturing career opportunities that exist in NH. If you have any questions, please don't hesitate to reach out to me.

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## NH Manufacturing Week Participants 2014 & 2015

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**Barrington**- Turbocam

**Boscawen**- Elektrisola

**Charlestown**- Whelen Engineering

**Claremont**- Costa Precision  
Lake Machine  
Preferred Building  
Systems

**Derry**- Fireye

**Dover** – Agility Mfg. Inc.  
Cramer Fabrics Inc.  
Vishay HiRel Systems

**Durham** – Durham Boat Company

**Franklin** – Vitex Extrusion  
Watts Water Technology

**Gorham**- Gorham Paper & Tissue

**Greenland** – Novel Iron Works

**Hampton**- Brazonics

**Hanover** – Hypertherm

**Hooksett**- GE Aviation

**Hudson**- Acu-Gage Systems  
C & M Machine

**Jaffrey** – EMD Millipore  
Graphicast, Inc.  
Teleflex Medical

**Kingston**- GourmetGiftBaskets.com

**Laconia**- Aavid Thermalloy  
Baron Machine Co.  
NH Ball Bearing  
Titeflex Aerospace

**Lancaster**- Pak2000  
PJ Noyes

**Lebanon**- Adimab, LLC  
Geokon, Inc.  
New England Industries  
Timken

**Lisbon**- New England Wire

**Londonderry**- Admix

**Manchester**-Granite State Manufacturing  
Jewell Instruments  
KRL Electronics  
Tecomet  
Velcro USA  
Wirebelt

**Meredith**- EFI Inkjet Solutions

**Merrimack**- Nanocomp Technologies  
Solidscape

**Milford**- Amherst Label  
Degree Controls Inc.  
Hitchiner Manufacturing

**Nashua**- Axenics  
Rapid Machining Group  
Worthen Industries

**Newington**- Westinghouse Electric

**Newport**- Sturm Ruger

**Peterborough**- NH Ball Bearing

**Plaistow**- Sparton Corporation

**Portsmouth**-Teledyne DGO  
Thermo Fisher Scientific

**Rochester**- Albany Engineered Composites  
Phase 2 Medical  
RP Abrasives  
Safran Aerospace

**Salem**- Data Electronic Devices  
Scott Electronics, Inc.

**Swanzey**- ABTech, Inc.

**Tilton**- EPTAM Plastics

**Warner**- Warner Power

**Wolfeboro**- GI Plastek

This list is not all inclusive and schools are welcome to suggest other manufacturing partners which they would be interested in touring.